## **ABSTRACT**

A transceiver module assembly includes a printed circuit board (4), a plurality of transceiver modules, a plurality of electrical connectors (6) adapted to connect between the plurality of transceiver modules and the printed circuit board, and a shielding cage assembly (10) which is mounted to the printed circuit board for receiving the transceiver modules and the electrical connectors therein. The shielding cage assembly includes at least one shielding cage (21, 22), a spacer (3), and a hanger (1). The at least one shielding cage and the spacer are mechanically retained in the hanger, and the spacer mechanically engages with the shielding cage for spacing a level to the shielding cage for good air ventilation therethrough.